

Amendments to the Specification:

Page 5, after paragraph [0016], insert a new heading and new paragraphs [0016a]-[0016e] as follows:

BRIEF DESCRIPTION OF THE DRAWINGS

[0016a] Various exemplary embodiments of the invention will be described in detail with reference to the following figures, wherein:

[0016b] FIG. 1 is a schematic cross-sectional view of an exemplary color sheet having a light-shielding effect;

[0016c] FIG. 2 is a schematic cross-sectional view of an exemplary color sheet having a light-shielding effect;

[0016d] FIG. 3 is a schematic cross-sectional view of an exemplary color sheet having a light-shielding effect;

[0016e] FIG. 4 is a schematic cross-sectional view of an exemplary color sheet having a light-shielding effect.

Please replace paragraph [0017] with the following rewritten paragraph:

[0017] As shown, for example, in FIG. 1, ~~The~~ the present invention is characterized by a color sheet 10 which is a multi-layer structure containing a reflecting layer 20 which diffusedly reflects light-rays and a color layer 30 for which free coloring can be given, and has a heat-shielding property which is due to the light-ray shielding effect. In the color sheet 10 of the present invention, the color layer 30 is multi-coated on a side of the reflecting layer 20 where the color layer 30 is exposed to light-rays reflected from the reflecting layer 20. In other words, the color layer 30 and the reflecting layer 20 are overcoated in that order from the side of the color sheet 10 which is exposed to light-rays toward the inside of the color sheet 10.

Please replace paragraph [0039] with the following rewritten paragraph:

[0039] As shown, for example, in FIG. 2, ~~To~~ to bond the sheet 10 of the present invention to the surface of an object, a pressure sensitive adhesion (PSA) layer 40 may be formed on the back surface of the reflecting layer 20 in advance. To form the PSA layer 40, methods which are generally used can be applied. Moreover, the sheet 10 may be bonded to an object by use of various kinds of adhesives during execution using the sheet 10. Moreover, an appropriate tacky-property may be given, that is, a self-tacky-adhesion ability is given to a layer which comes into contact with the object. In this case, a small amount of a tackifier (agent for rendering a tacky-adhesive property) such as rosin esters or the like may be added to the composition, so that the sheet 10 has a high adhesive property.

Please replace paragraph [0040] with the following rewritten paragraph:

[0040] As shown, for example, in FIG. 3, ~~In~~ in the color sheet 10 of the present invention, an anti-soiling layer 50 may be formed on the surface of the color layer 30. The anti-soiling layer 50 can be formed by application of an anti-soiling coating material of a solvent-type, an aqueous type and a UV-curable type.

Please replace paragraph [0044] with the following rewritten paragraph:

[0044] As shown, for example, in FIG. 4, ~~Fibrous-fibrous~~ base-pieces 60 such as woven fabrics, non-woven fabrics or the like may be provided on the reflecting layer 20. The fibrous base-piece 60 may be laminated, by use of an adhesive, to the reflecting layer 20 side and the color layer 30 formed on the reflecting layer 20 is also preferably carried out by the lamination of the fibrous base-piece 60. Moreover, the reflecting layer 20 may be formed on a fibrous base-piece 60 in such a manner that the resin of the composition to form the

reflecting layer 20 is impregnated into the fibrous base-piece 60. Moreover, a resin layer 70 may be formed on the fibrous base-piece 60 side of the laminate composed of the color layer 30, the reflecting layer 20 and the fibrous base-piece 60. Thus, the sheet 10 has a multi-layer structure.